COMMONWEALTH OF MASSACHUSETTS DIVISION OF MARINE FISHERIES 251 CAUSEWAY STREET, SUITE 101, BOSTON, MA 02114-2153 2002 ANNUAL GILLNET CATCH REPORT

CATCH REPORT DUE DATE: JANUARY 31, 2003

		TION			E OR PRII		CONLI								
. D.M.F. ID:	:			_	2. Permit No:										
	t appears on														
special lice	ense application	on: (Last)				(First)				(MI)				
. Address:_															
	No.)	(Stree	et)			(City/Town)			(Zip Code)						
Telephone	Number:														
ECTION B.	HARVEST IN	NFORMAT	ION. REA	AD THE E	ENCLOSE	D INSTR	UCTION	IS CARE	ULLY BI	EFORE C	OMPLET	ING THIS			
. A) If y	ou DID NOT F	FISH with o	aillnets du	rina 2002	2. check th	e box			>	1					
	n your name								- 1-						
	ou DID FISH										curately a	s possible			
gil	Inetting in sta	ate and Fe	deral wa	ters unde	er this lice	ense sho	uld be r	eported o	n this re	port.					
	=#														
. Complete	Effort & Harv	est table o	n the bac	k of this r	eport.										
ECTION C	DODT/ADEA	INFORM	ATION												
ECTION C.	PORT/AREA	INFORM	ATION												
AREA(S)	FISHED: List	percent of	catch by									u fished i			
AREA(S)		percent of	catch by	ach area.		ple is in	the sha	ded area	on the c	hart belo	w.				
AREA(S) an one area	FISHED: List	percent of	catch by	ach area.	An exam	ple is in	the sha	ded area	on the c	hart belo	w.				
AREA(S) an one area	FISHED: List a, estimate pe	percent of rcent caug	catch by ht from ea	ach area.	An exam	ple is in	the sha	ded area PERCEN	on the cl	hart belo	w. 				
AREA(S) an one area	FISHED: List a, estimate pe	percent of rcent caug	catch by ht from ea	ach area.	An exam	JUN	the sha	ded area PERCEN	on the cl	hart belo	w. 				
AREA(S) an one area	FISHED: List a, estimate pe	percent of rcent caug	catch by the from earth MAR 80%	APR 75%	An exam	JUN 50%	the sha	ded area PERCEN	on the cl	hart belo	w. 				
AREA(S) an one area	FISHED: List a, estimate pe	percent of rcent caug	catch by the from earth MAR 80%	APR 75%	An exam	JUN 50%	the sha	ded area PERCEN	on the cl	hart belo	w. 				
AREA(S) an one area	FISHED: List a, estimate pe	percent of rcent caug	catch by the from earth MAR 80%	APR 75%	An exam	JUN 50%	the sha	ded area PERCEN	on the cl	hart belo	w. 				
AREA(S) nan one area	FISHED: List a, estimate pe	percent of rcent caug	catch by the from earth MAR 80%	APR 75%	An exam	JUN 50%	the sha	ded area PERCEN	on the cl	hart belo	w. 				
AREA(S) nan one area	FISHED: List a, estimate pe	percent of rcent caug	catch by the from earth MAR 80%	APR 75%	MAY 100%	JUN 50%	JUL	ded area PERCEN AUG	on the cl	hart belo	w. 				
AREA(S) nan one area	FISHED: List a, estimate pe	percent of rcent caug	catch by the from earth MAR 80%	APR 75%	MAY 100% POR	JUN 50% 50%	the sha	PERCEN	on the cl	hart belo	w. 				
AREA(S) ian one area	FISHED: List a, estimate pe	percent of reent caug	catch by the from earth MAR 80%	APR 75%	MAY 100%	JUN 50% 50%	the sha	PERCEN	on the cl	hart belo	w. 				
AREA(S) nan one area AR *2 *3 O. PORT(S) Indicate which you lar	FISHED: List a, estimate pe	FEB 100%	catch by the from earth MAR 80%	APR 75% 25%	MAY 100% POR	JUN 50% 50%	JUL	PERCEN PERCEN	SEP	hart belo	w. 				
AREA(S) nan one area AR *2 *3 O. PORT(S) Indicate which you lat more that the perceival and the p	FISHED: List a, estimate per REA JAN OF LANDING the city or tow ou landed your need your cate an one port, event landed at	FEB 100% G: vn in r catch. ch in stimate	catch by the from earth MAR 80%	APR 75% 25% 1. _ 2. _	MAY 100%	JUN 50% 50% F NAME	JUL	PERCEN PERCEN PERCEN PERCEN	SEP	hart belo	w. 				
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AREA(S) nan one area AR *2 *3 O. PORT(S) Indicate which you lat more that the perceival and the p	FISHED: List a, estimate per REA JAN OF LANDING the city or tow ou landed your need your cate an one port, event landed at	FEB 100% G: vn in r catch. ch in stimate	catch by the from earth MAR 80%	APR 75% 25% 1. _ 2. _	MAY 100%	JUN 50% 50%	JUL	PERCEN PERCEN PERCEN PERCEN	SEP	hart belo	w. 				
AREA(S) nan one area AR *2 *3 O. PORT(S Indicate which you lar more that the percoport lister	PISHED: List a, estimate per REA JAN OF LANDING the city or towou landed your cate an one port, exent landed at ed.	FEB 100% 3: // in r catch. ch in stimate each	mar some second	1. _ 2. _ 3. _	MAY 100%	JUN 50% 50%	the sha	PERCEN PERCEN PERCEN PERCEN PERCEN PERCEN	SEP	OCT	NOV	DEC			

EFFORT & POUNDS LANDED FROM GILLNETTING

MONTH	MAXIMUM HALF NETS (300FT) FISHED DURING MONTH	MAXIMUM NUMBER OF STRINGS FISHED DURING MONTH	AVERAGE NUMBER OF HALF NETS TENDED PER TRIP	TOTAL NUMBER OF TRIPS DURING MONTH WHEN NETS TENDED	ВLUEFISH	COD	ΥT	BB	FLOUND DAB	OTHER	POLLOCK	CUSK	HAKE-LING	SKATE	росгізн	MACKEREL, ATLANTIC	MONKFISH	TAUTOG	OTHER: Specify:	OTHER: Specify:
EXAMPLE	50	10	25	21		400	300	250			50	100	25							
EXAMPLE	15	3	15	27										1500	20000		75			
JAN																				
FEB																				
MAR																				
APR																				
MAY																				
JUN																				
JUL																				
AUG																				
SEP																				
ост																				
NOV																				
DEC																				
TOTAL																				